



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE PATENT APPLICATION OF

Confirmation No. 2808

Inventor(s): John A. LAWTON

Serial No.: 10/748,850

Filed: November 3, 2003

Atty Dkt. No.: 121640-40307482

Title: SOLID IMAGING COMPOSITIONS FOR PREPARING POLYETHYLENE-LIKE ARTICLES

December 3, 2004

INFORMATION DISCLOSURE STATEMENT

Mail Stop Applications
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

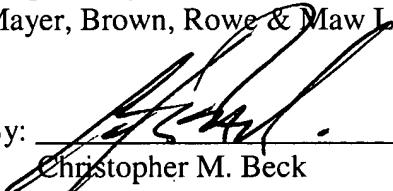
Sir:

Applicants respectfully submit herewith information as cited on the attached PTO Form-1449 for consideration by the Examiner in the above-identified application. Each item of information listed in the attached Form PTO-1449 is of record in the related U.S. Patent No. 6,727,043, issued April 27, 2004. Therefore, copies of the references are not provided herewith.

This Information Disclosure Statement is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, prompt notice to that effect is earnestly solicited to enable Applicants to comply fully.

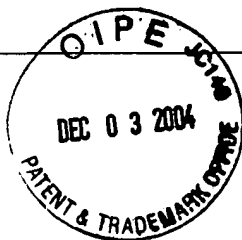
Consideration of the foregoing and enclosures plus the return of a copy of the enclosed Form PTO-1449 with the Examiner's initials in the left column per MPEP 609 are earnestly solicited along with an early action on the merits.

Respectfully submitted,
Mayer, Brown, Rowe & Maw LLP

By: 
Christopher M. Beck
Registration No. 52,603
Telephone No.: 202/263-3374

Mayer, Brown, Rowe & Maw LLP
Intellectual Property Group
1909 K Street
Washington, D.C. 20006-1101
Customer Number: 000043569

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PW FORM PAT-1449)
Patent and Trademark Office



Atty.
Dkt. No.

M#

Client Ref.

121640-40307482

D1020-CON3

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: LAWTON

Application Serial No.: 10/748,850

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Date: December 3, 2004

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Examiner: Unassigned

Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR	3,803,466	04/1974	STARKEY			
	BR	4,844,144	07/1989	MURPHY			
	CR	5,047,546	09/1991	PARRINELLO			
	DR	5,136,682	08/1992	MOYER			
	ER	5,155,143	10/1992	KOLESKE			
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	HR	5,418,112	05/1995	MIRLE			
	IR	5,476,748	12/1995	STEINMANN			
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	VR	6,379,866	09/2001	LAWTON			
	WR	6,537,729	03/2003	LAWTON			

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		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclosed	No
	XR	2211628	01/1998	CA					
	YR	0822445	02/1998	EP					
	ZR	081127	03/1998	EP					
	AAR	0938026	08/1999	EP					

Examiner

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FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclosed	No
	BBR	02075618	03/1990	JP					
	CCR	0837366	04/1998	JP					
	DDR	0848292	06/1998	JP					
	EER	96 35756	11/1996	WO					
	FFR	96 41239	12/1996	WO					
	GGR	97 38354	09/1997	WO					
	HHR	97 42549	11/1997	WO					
	IIR	98 26323	09/1998	WO					
	JJR	99 28995	06/1999	WO					
	KKR	00/03300	01/2000	WO					
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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	MMF	RN 4687-94-9, Registry copyright 2003 ACS on STN, American Chemical Society, two pages.				
	NNR	RN 4491-03-6 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc, one page.				
	OOR	RN 6440102 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc., two pages.				
	PPR	RN 119846-20-7 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc., two pages.				
	QQR	Watkins et al., The Evolution of a Linear Induction Motor People Mover System, WED Enterprises, Walt Disney Productions, 133-136.				
	RRR	BASF Chemical Intermediates: Ply THF; Quality expands – worldwide, online source www.basf.de/en/produkte/chemikalien/intern/pol , 4 pages, copyright 1999, BASF Aktiengesellschaft.				
	SSR	Kirk-Othmer Encyclo. of Chem. Tech. 4 th Ed., Vol. 19, "Tetrahydrofuran an Oxetane Polymers", pp. 743,35, 758-64; 768-77; Copyright 1996.				
	TTR	Designing with Thermoplastics, 2 pages, from 222.dow.com/engineer... stics/tech/guides, Engineering Plastics, Technical Support, copyright The Dow Chemical Company (1995-2000). Mechanical Properties: Tensile Properties." Instron from 222.insron.com, Plastics – properties, applications by Material, 3 pates, "Fexure Test", application by test type-Flexure, 2 pages, Glossary of Materials Testing terms, (F-K 94 pages), L-O (4 pages and T(3pages)), copyright 1997 200, Instron Corp. Canton, MA. USA.				
	UUR					
	VVR					
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